CALIFORNIA POWER EXCHANGE BLOCK FORWARD CONTRACTS

In February, 2001, under Executive Orders of the Governor, the State of California seized the existing block forward contracts of the California Power Exchange (the PX Block Forward Contracts). In it accounting for the contracts, DWR has treated these contracts, which are generally quarterly contracts, as a block of power for the period of February through December 2001. These are accounted for as two contracts in DWR's summary of its contracts; one group for delivery into NP 15 and one group for delivery into SP 15. There is not a contract for these individual PX Block Forward Contracts with DWR as a signatory. Enclosed is a list of those contracts, by counter party, showing the volume (MWh per hour), the price per MWh, and the term for the contracts. Please note that those block forwards which were for the first quarter of 2001 are shown as Feb-Mar2001 because the State did not have possession of the contracts in the first month of those contracts. These are market deliveries for firm power during peak hour

	<u>Scheduling</u>			<u>Volume in</u>		
ıth	Corrdinator	Counter-Party	MWh	Price Term	Delivery Period	
(X	CPSC	CONSTELLATION POWER SOURCE	25	\$91.50 feb-mar 01	PEAK	

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BLOCK FORWARDS – REASSIGNED FROM CALPX

(X (X (X (X (X (X	DETM DETM DETM DETM DETM DETM DETM DETM	DUKE ENERGY	25 50 50 25 25 25 25	\$79.25 FEB-MAR 01 \$76.00 FEB-MAR 01 \$74.75 FEB-MAR 01 \$72.75 FEB-MAR 01 \$69.75 FEB-MAR 01 \$69.50 FEB-MAR 01 \$72.50 FEB-MAR 01	PEAK PEAK PEAK PEAK PEAK PEAK PEAK
ίX	EPMI	ENRON POWER	50	\$83.00 FEB-MAR 01	PEAK
ίX	EPMI	ENRON POWER	50	\$79.00 FEB-MAR 01	PEAK
(X	SCEM	MIRANT	25	\$78.00 FEB-MAR 01	PEAK
(X	SCEM	MIRANT	50	\$83.00 FEB-MAR 01	PEAK
(X	SCEM	MIRANT	25	\$78.50 FEB-MAR 01	PEAK
		TOTAL	525		
ίX	DETM	DUKE ENERGY	25	\$75.75 FEB-MAR 01	PEAK
ίX	DETM	DUKE ENERGY	25	\$75.10 FEB-MAR 01	PEAK
ίX	DETM	DUKE ENERGY	25	\$58.00 FEB-MAR 01	PEAK
ίX	DETM	DUKE ENERGY	25	\$71.20 FEB-MAR 01	PEAK
(X	DETM	DUKE ENERGY	25	\$73.25 FEB-MAR 01	PEAK
ίX	DETM	DUKE ENERGY	25	\$72.90 FEB-MAR 01	PEAK
ίX	DETM	DUKE ENERGY	50	\$67.05 FEB-MAR 01	PEAk
ίX	DETM	DUKE ENERGY	50	\$98.00 FEB-MAR 01	PEAK
ίX	DETM	DUKE ENERGY	50	\$46.00 FEB-MAR 01	PEAK
ίX	EPMI	ENRON POWER	50	\$46.50 FEB-MAR 01	PEAK
(X	SCEM	MIRANT	75	\$47.00 FEB-MAR 01	PEAK
(X	SCEM	MIRANT	50	\$49.00 FEB-MAR 01	PEAK
(X	SCEM	MIRANT	50	\$46.00 FEB-MAR 01	PEAK
(X	SCEM	MIRANT	50	\$46.25 FEB-MAR 01	PEAK
ίX	SCEM	MIRANT	25	\$75.25 FEB-MAR 01	PEAK
(X	PETP	PGET	25	\$78.00 FEB-MAR 01	PEAK
		TOTAL	625		

OCK FORWARDS – REASSIGNED FROM CALPX

	Scheduling		Volume in			
<u>ıth</u>	Coordinator	Counter-Party	MWh	Price	Term	Delivery Period
(X	CPSC	CONSTELLATION POWER SOURCE	25	\$62.00	Q2 2001	PEAK
(X	CPSC	CONSTELLATION POWER SOURCE	25	\$62.00	Q2 2001	PEAK
(X	CPSC	CONSTELLATION POWER SOURCE	25	\$63.00	Q2 2001	PEAK
(X	CPSC	CONSTELLATION POWER SOURCE	25	\$59.50	Q2 2001	PEAK
ίX	DETM	DUKE ENERGY	50	\$65.00	Q2 2001	PEAK
(X	DETM	DUKE ENERGY	50	\$64.25	Q2 2001	PEAK
ίX	DETM	DUKE ENERGY	50	\$60.00	Q2 2001	PEAK
(X	SCEM	MIRANT	25	\$78.50	Q2 2001	PEAK
		TOTAL	275			
(X	DETM				O2 2001	PFAK
(X	DETM DETM	DUKE ENERGY	25	\$75.75	Q2 2001 Q2 2001	PEAK PFAK
ίX	DETM	DUKE ENERGY DUKE ENERGY	25 25	\$75.75 \$75.10	Q2 2001	PEAK
(X (X	DETM DETM	DUKE ENERGY DUKE ENERGY DUKE ENERGY	25 25 25	\$75.75 \$75.10 \$71.20	Q2 2001 Q2 2001	PEAK PEAK
ίX	DETM	DUKE ENERGY DUKE ENERGY DUKE ENERGY DUKE ENERGY	25 25 25 25 25	\$75.75 \$75.10 \$71.20 \$73.25	Q2 2001 Q2 2001 Q2 2001	PEAK PEAK PEAK
(X (X (X	DETM DETM DETM	DUKE ENERGY DUKE ENERGY DUKE ENERGY	25 25 25 25 25 25	\$75.75 \$75.10 \$71.20 \$73.25 \$72.90	Q2 2001 Q2 2001	PEAK PEAK
(X (X (X (X	DETM DETM DETM DETM	DUKE ENERGY DUKE ENERGY DUKE ENERGY DUKE ENERGY DUKE ENERGY	25 25 25 25 25	\$75.75 \$75.10 \$71.20 \$73.25	Q2 2001 Q2 2001 Q2 2001 Q2 2001	PEAK PEAK PEAK PEAK

(X (X (X	SCEM SCEM MERL	MIRANT MIRANT MERRILL LYNCH — OTAL	50 25 50	\$55.00 \$72.25 \$55.50	Q2 2001 Q2 2001 Q2 2001	PEAK PEAK PEAK
OCK FORWARDS – REASSIGNED FROM CALPX						
OCI	K FORWARDS – REA	ASSIGNED FROM CALPX				
	Scheduling		Volume ir		-	D. II. D. I. I.
th X	Coordinator CPSC	Counter-Party CONSTELLATION	<u>MWh</u> 50	Price \$125.0	Term 0 Q3 2001	<u>Delivery Period</u> PEAK
X	CPSC	CONSTELLATION	50 50	\$125.0 \$121.0		PEAK
X	CPSC	CONSTELLATION	50 50	\$128.0		PEAK
X	CPSC	CONSTELLATION	-50	-\$128.		PEAK
X	CPSC	CONSTELLATION	50	\$143.0		PEAK
X	CPSC	CONSTELLATION	25	\$146.0		PEAK
X	DETM	DUKE	25 25	\$79.25		PEAK
X	DETM	DUKE	75	\$131.5		PEAK
X	DETM	DUKE	50	\$124.0		PEAK
X	DETM	DUKE	50	\$128.5		PEAK
X	DETM	DUKE	50	\$128.7		PEAK
ίX	SCEM	MIRANT	25	\$78.5		
				•		
(X	SCEM	MIRANT	50	\$127.	00 Q3 2	2001 PEAK
		<u>-</u>				
	Т	OTAL	500			
	Scheduling		Volume ir	า		
th	Coordinator	Counter-Party	MWh	Price	Term	Delivery Period
X	CPSC	CONSTELLATION	25	\$124.0		PEAK
Χ	DETM	DUKE	25	\$75.75		PEAK
Χ	DETM	DUKE	25	\$75.10		PEAK
Χ	DETM	DUKE	25	\$71.20		PEAK
Χ	DETM	DUKE	25	\$73.25		PEAK
Χ	DETM	DUKE	25	\$72.90		PEAK
Χ	DETM	DUKE	25	\$113.7		PEAK
Χ	DETM	DUKE	50	\$125.0		PEAK
Χ	DETM	DUKE	50	\$99.95		PEAK
Χ	EPMI	ENRON	250	****	Q3 2001	PEAK
Χ	PETP	PGET	25	\$114.0		PEAK
Χ	PETP	PGET	25	\$78.00		PEAK
Χ	SCEM	MIRANT	75	\$102.0		PEAK
Χ	SCEM	MIRANT	50	\$95.00		PEAK
X	SCEM	MIRANT	50	\$105.0		PEAK
Χ	SCEM	MIRANT	25	\$75.25		PEAK
Χ	SCEM	MIRANT	50	\$99.75		PEAK
X	SCEM	MIRANT	50	\$127.0		PEAK
Χ	SCEM	MIRANT	50	\$107.0	0 Q3 2001	PEAK
	Т	OTAL	925			
OCK FORWARDS – REASSIGNED FROM CALPX						
	0		.,,			
41 .	Scheduling	0	Volume ir		T	Delling at Dellin
<u>th</u>	Coordinator	Counter-Party	MWh_	Price	Term	Delivery Period
Y	DETM	DUKE	50	\$67.25		PEAK
X				いにフ つに	1 1/1 (2/1/1/1/1	
^ X '15	DETM SCEM	DUKE MIRANT	50 25	\$67.25 \$78.50		PEAK PEAK

Scheduling Coordinator Volume in MWh Counter-Party Price Term

125

Delivery Period

TOTAL

th

Χ	EPMI	ENRON	50		Q4 2001	PEAK
Χ	PETP	PGET	25	\$78.00	Q4 2001	PEAK
Χ	SCEM	MIRANT	25	\$75.25	Q3 2001	PEAK
Χ	SCEM	MIRANT	50	\$42.00	Q3 2001	PEAK
Χ	SCEM	MIRANT	50	\$41.00	Q3 2001	PEAK
Χ	SCEM	MIRANT	75	\$41.00	Q3 2001	PEAK
	٦	OTAL	450			